### **Historic, Archive Document**

Do not assume content reflects current scientific knowledge, policies, or practices.



### This is Your New Copy of

### BETZ TREE NEWS

Read It!
Use It!!
Save It!!!



MR. FRANK S. BETZ of Hammond, Indiana

## BURSERY CO. McMINNVILLE, TENN.

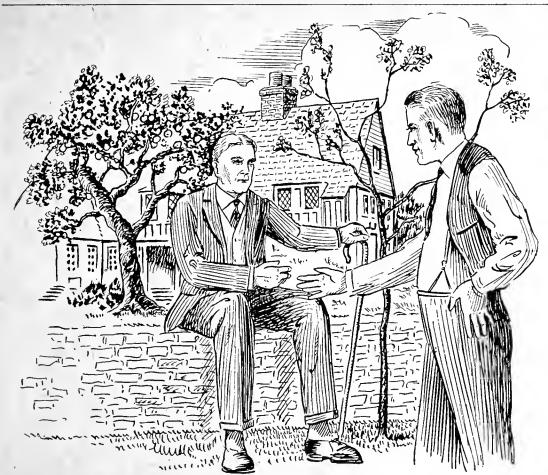


### A STATEMENT BY MR. J. AUSTIN BOYD

My father, Mr. F. C. Boyd, was one of the pioneers in the movement to prevent soil erosion by reforestation. At present he is manager of our nursery and his interest in this important work is keener than ever. About fifteen years ago he accompanied Mr. R. S. Maddox, then State Forester, on an extended trip through the hills and mountains of Tennessee, studying and discussing ways and means to check erosion and thereby increase the cash yield of farm lands. Since that time he has grown and distributed literally millions of trees and tree seedlings, shrubs and vines.

About this same time in a state farther north, another man, whose name was destined to be long remembered, was also seeing a similar vision. That man was Mr. Frank S. Betz, of Hammond, Indiana. He has probably done more than any other man who ever lived to impress upon thousands and thousands of people the vital importance and value of planting trees and tree seeds, and he distributed millions upon millions of both. Several years ago Mr. Betz's health failed and he saw the necessity of getting someone to carry on his work. Whom could he have more logically chosen than this far-seeing man of the Tennessee hills. my father, Mr. F. C. Boyd? And Mr. Betz asked him this—

"WILL YOU CARRY ON FOR ME?"



WE ARE PRESENTING THIS LIST OF FOREST TREE SEEDLINGS, SEED, AND LARGER PLANTS FOR THE BENEFIT OF THE PEOPLE OF THE UNITED STATES, HOPING THAT WE MAY MAKE A FEW REMARKS THAT WILL ATTRACT THE ATTENTION OF PEOPLE WHO ARE INTERESTED IN THE WORK OF REFORESTATION AND SOIL EROSION.

It is our intention to sell these trees just as cheap as we possibly can, the thing that we want to do is to help the country and to make people realize the necessity of planting trees, preventing Soil Erosion. In this list we have done our best to get some facts and figures together that will speak for themselves. These figures are taken from Government and other bulletins that we have gathered together. Should anyone find any errors in this bulletin we will be pleased for you to call our attention to it and we will gladly make the correction.

If there is any information that we can give to you we shall be pleased to have you to write to us, and we will gladly be of any assistance that we possibly can.

To the friends and customers of Mr. Betz, we are glad to tell you that he is getting along fine and is able to be out in the yard, but is still in the wheel chair, but physically is in much better condition than he was a year ago. Mr. Betz has cooperated with us to the fullest extent and we all should appreciate the work that he has done these many years.

We hope that this bulletin will be of some benefit to you and when you are through with it, give it to one of your friends that is interested in the work that we are trying to do.

### How To Plant Tree Seeds

Trees are easily grown from seeds and you can have thousands of them by selecting from our COMPLETE TREE SEED LIST.

Put them in the open ground outdoors during fall or early spring. Do not cover too deeply and be sure to water them both before and after they come up. Any time during the second fall they can be transplanted to permanent locations.

You can also grow them in pots or boxes in the house if you will water them occasionally after planting and put a paper or burlap over the soil. Lift this every few days and as soon as the first seeds sprout take it off and leave it off. Then water just enough to keep the soil from drying out. In spring these can be put in the open ground.

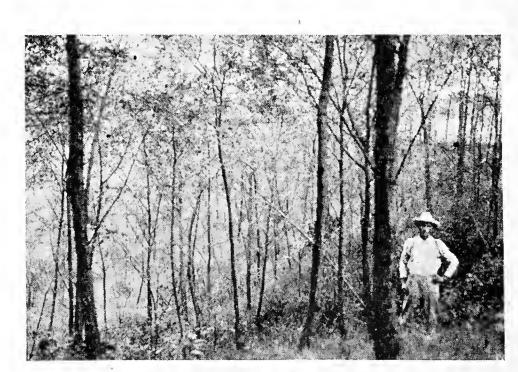
Some seeds will come up much quicker than others, so do not become discouraged if they do not sprout as soon as you think they should.



Gullied Area on Farm in 1922, Before Planting

Our country is going to be barren in a few years if we do not get busy and plant trees now. It seems that the many floods we have been having throughout the country would show people that we are going to have to get busy and plant back trees where so many have been cut down in order to stop flood waters. Trees take up rain and prevent high waters.

ENTIRE CONTENTS OF THIS FOLDER COPYRIGHTED 1939 BY



The Same Area in 1929. Note the growth Black Locust has made in seven years,

BERRY BEARING PLANTS

### TREES GONE, "GOODBYE TOPSOIL"!

STOP EROSION' Don't let old fields that have alguilles. They hold back the ground and keep it imber ready are going to get good prices for their timber. Why not be prepared next time? Start this fall to planting trees and other plants that will be valu-

Of course, it requires a little time to get the little rees started, but we must look ahead and prepare for the future. The sooner you get your trees planted the sooner you will start getting paid for your efforts. We arge you to get into this now, don't put it off, but

### DECIDUOUS SHADE TREES

		Per 10	Per 25	Per 100
	Ash, Green and White 4-5 feet	\$2.75	\$6.50	\$22,50
	Ash, Green and White5-6 feet	3.50	8.00	32.50
	Balm of Gilead3-4 feet	2,00	4.50	15.00
	Balm of Gilead4-5 feet	3,50	8.00	32,50
	Bladdernut, American3-4 feet	2.50	5,00	18,00
	Bladdernut, American4-5 feet	3.50	8.00	25.00
	Beech, American5-6 feet	4.50	7.75	25,00
	Beech, American6-8 feet	7.50	14.75	45,00
	Catalna, Common4-5 feet	1,00	1.50	4.25
	Catalpa, Common5-6 feet	1,50	3.00	10,00
	Cockspur Thorn4-5 feet	9,00	15.00	50.00
	Cockspur Thorn5-6 feet	12.00	20,00	75.00
	Crab, Wild Sweet4-5 fee	t 5.50	12.00	45.00
	Crab, Wild Sweet5-6 fee	t 6.50	13,75	50.00
	Dogwood, White Flowering_3-4 fee	t 4.25	9,00	32,50
	Dogwood, White Flowering4-5 fee	t 9.00	18.00	70.00
	Dogwood, White Flowering 5-6 fee	t 11.00	23.00	90.00
Û	Dogwood, Red Flowering 2-3 fee	t 10.00	22.00	85,00
η.	Dogwood, Red Flowering 34 fee	15.00	32.00 10.00	125.00 35,00
	Fir Ame on 4-5 fee F. p., Ame 1 11 5-6 fee Elm, Chinese 7-6 fee	et 4,50 et 6.50	12.75	47,50
	Fig. Albert 11	t 5.00	10.00	35,00
	Elm, Chinese	1 6.50	14.00	50,00
	Emily Crimese 2.4 for	1 5.50	12.00	40,00
	Elm, Chinese 5-6 tuc Elm, Clinese 18-8 fet Fringe, White 3-4 fet Fringe, White 4-5 for Great Silver Rell 5-1 fet Kentucky Coffee Tree 5-1 fet Lorthengind 8-1 fet	7.50		55,00
	Cuent Silver Pull "-I fee	4.50	7.75	30.00
	Eastmake Coffine Trees Coff for	t 3,50	6.75	
	Leatherwood 3-4 fee	t 3,50		20,00
	Leatherwood3-4 fee Leatherwood4-5 fee	1 4.50	7,75	25,00
	Linden, AmericanI-5 fee	t 4.50	7,75	25,00
	Linden, American 5-6 fee	t 6.50	11.75	45.00
	Locust, Black4-5 fee	t 2.00	4.50	15.00
	Locust, Black5-6 fee	t 3,00	6,50	22.50
П	Locust, Black6-8 fee	t 4.25	9.00	32,50
1	Maple, Hard or Sugar5-6 fee	t 7,50	15,00	50.00
	Manle Hard or Sugar 6-7 fee	t 9.00	18,00	70.00
	Maple, Silver5-6 fee	t 3.50	8,00	25,00
	Maple, Silver5-6 fee Maple Silver6-8 fee	t 4.25	9,00	32,50
	Magnolia, Cucumber3-4 fee Magnolia, Cucumber4-5 fee	t 4.50	10.00	30,00
	Magnolia, Cucumber4-5 fee	t 5.50	12.00	35.00
	Magnolia, Umbrella3-4 fee	t 4.50	10.00	30,00
	Magnolia, Umbrella4-5 fee	t 5,50	12.00	35.00
	Peach, Flowering (red, pink			25.00
	and white)2-3 fee	t 3.50	8,00	25,00
	Peach, Flowering (red, pink		0.55	00.00
	and white)3-4 fee	et 4.00	9.75	30.00 50.00
	Per-immon, American 4-5 for Poplar, Chine - Lombarly _5-6 for	t 5,00	11.75 8.00	25.00
	Pondar, Chen - Lomborty = -6 fee	t 3,50		30,00
	I'   II, I and a lon bardy to stee	t 4.50 t 1.50		25,00
		1.50		30.00
	1 F. 10 (4) 3 (10° F)	1 7 7 1	5,00	
	D I Do	1.25		35,00
	Polina   United Foundary   200   160   1	5.50	12,00	40.00
	Serviceberry (Amelanchier) 3-4 fee	t 3.50	8.00	25.00
	Detaileneral (Willetwirett) Tood tee	0.00	0.00	20.00

	F E	er 25	Per 100	Per 250
ttersweet,	American, 1 yr. seedling	\$1.00	\$3,00	\$6,00
ttcrsweet,	American, 2 yr. seedling		5.00	9.75
ttersweet,	Oriental, 1 yr, seedling		3.50	6.75
ttersweet,	Oriental, 2 yr. transplants_		15.00	30,00
matis, Vi	giniana, 1 yr		6.00	12.00
ossvine, 2	yr	1.50	4.00	8.00
itchman P	hevine I vr	1.50	1.00	8,00
ape, Fox, 1	vr seedling	1.00	3,00	6,00
ape, Frøst	I tare codline	1.00	3,00	6,00
ape, Musc	Adina 1 ve coodling	.90	2.25	4.25
			2.25	4,25
		.75	2.00	4.00
mey suckie,	Hall's Japan, transplants	1. (a	5,00	9,75
MICA - UCKIE,	Scarlet Trummet, medium_	.75	2,00	4.00
ming suckie,	Scarlet Trummet, transpl	2.00	6.00	11.75
nlzu Vine,	2 vr spedling	.90	2.25	4.25
idzu Vine,	two usulants heavy	2.25	7,00	15.00
SSION PION	er lyr. seeding.	.90	2,25	4.25
umpet Cre	eper, 1 yr	.75	2.00	4,00
umpet er	eper, transplants	2,00	6.00	11,75
rginia Cre	eper, 1 yr. seedlings	1.00	3,25	7.50
rginia Cre	eper, transplants	2.50	8.00	15.75
nea Minor.	1 VI	.90	2.25	4.25
nea Minor	transplants	2.25	7,50	14.75
isteria, Ch	liese Blue, 1 yr. seedlings	1.50	4.00	7.75
isteria, Ch	nese White, I yr. seedlings	1.75	5,00	9.75
		_		
4	0.0.0.0.0.0.0.0.0.0.0	X X		TIT
Name and Address of the Owner, where the Owner, which is the Ow				

### NSIGHTLY PLACES

have old buildings or unsightly things r place that you would like to hide from the Then why not plant hedge plants? The very attractive hedge and they quickly make a fine screen. Barberry hedges are very attractive around drives, planted between houses or as a front hedge. It doesn't cost much to beautify our homes and with a few shrubs and trees scattered about we can make it much more attractive and it just adds something to it that you don't see around houses that are not planted. It seems more liveable.

Even if you can't get everything you want, order a few things now, then maybe a little later you can see your way clear to get other plants, and in a very short ime you will have your home very attractively planted. This is something to think about. You can start plant ing anytime now, the weather is fine and the sooner you get your plants in the sooner you will see a big improvement. Make your property more valuable.

Real Estate dealers will tell you that when selling a house they have much more difficulty in selling homes that are not planted than those that are planted, and, too, those that are planted bring a much better price. 

### CHRISTMAS DECORATION

There is a big demand for boughs from trees that re suitable for Christmas Decoration and we are ffering some of these that you can plant out, sell he branches from the trees and get a nice income tit. The long, dark green branches from the Hemlock and Broadleaf Evergreens such as Holly vith its red berries are excellent for this purpose. People will buy these and you can get good prices

We are offering some of these small trees to you at very low prices so that you can grow them into large trees and you will then cut off the branches. ell them and still have the trees left for the same hing next year. Cutting off the branches does not

			P	er 250	Per 1000
merican H	folly	6-12	inch	\$4.75	\$17.50
merican II	olly	12-18	inch	7.00	25.00
merican H	folly	18-24	inch	8.00	30.00
emlock Sp	ruce	6-12	inch	4.00	15.00
emlock St.	ruce	12-18	inch	6.00	20.00
emlock 81	"uce	18-24	inch	7.00	25.00

CHRISTMAS TR	REES	
SEEDLING TREES		
	Per 250	Per 1000
d Cedar 6-12 is	nch \$3.75	\$12.00
ed Cedar12-18 in	nch 4.75	17.00
d Cedar18-24 i	nch 7.00	25.00
orway Spruce 4- 6 is	nch 12.00	40.00
orway Spruce 6- 8 i	nch 17.50	50.00
merican Arborvitea 4- 8 i	nch 17.50	65.00
merican Arborvitea 8-12 i	nch 22.50	90.00
ninese Arborvitea 8-12 i	nch 35.00	130.00
inese Arborvitea12-15 i	nch 40.00	140.00
dsam Fir 4- 6 i	inch 35.00	130.00
dsam Fir 6-12 i	inch 40.00	140.00

### FLOWERING SHRUBS FOR LANDSCAPING AND HEDGES

	Per 25	Per 100	Per 250	Honeysuckle, Winter12-18 irch	1.25	2.75	5.25
Alder Der of Chance 19 19 inch	\$ .90	\$1.75	\$2.75	Honeysuckle, W. Tartarian, 12-18 inch	1.25	2.75	5.25
Althea, Rose of Sharon12-18 inch		2.50	5.00	Honeysuckle, W. Tartarian, 18-24 inch	1.50	3.25	6.25
Althea, Rose of Sharon18-24 inch		1.75	3.25	Haw, Black12-18 inch	1.25	2.75	5.25
arberry, Japanese 9-12 inch	1.90			Haw, Black18-24 inch	1.50	3.50	6.75
arberry, Japanese12-15 inch	1.25	3.75	5.25	Japanese Quince 6-12 inch	1.00	2.50	5,00
arberry, Red Leaf 6- 9 inch	1.75	4.50	8.25	Japanese Quince12-18 inch	1.25	3.00	5.75
Barberry, Red Leaf 9-12 inch	2,00	5.00	9.75	Lilac, Persian12-18 inch	1.50	5.50	9.75
eautyberry, American12-18 inch	.90	1.75	2.75	Lilac, Persian18-24 inch	2.25	6.50	12.25
eautyberry, American18-24 incl	1.00	2.50	5.00	Locust, Moss or Rose Acacia			
utton Bush12-18 inch	1.00	2.50	5,00	12-18 inch	.75	1.50	3.00
utton Bush18-24 inch	1.50	4.50	8.25				
alycanthus, Sweet Shrub_12-18 inch		1.75	2.75	Locust, Moss or Rose Acacia	0.0	1.75	3.25
alveanthus, Sweet Shrub_18-24 incl		2.50	5.00	18-24 inch	.90		
hokeberry, Red and Black, 12-18 inch		1.75	2.75	Mallow Marvels1 yr. seedlings	.90	2.00	3.25
hokeberry, Red and Black, 18-24 inch		2.50	5.00	Mock Orange 6-12 inch	1.00	2.25	4.25
haste Tree, Vitex 6-12 inch		1.25	2.50	Mock Orange12-18 inch	1.25	2.75	5.28
haste Tree, Vitex12-18 inch		1.75	2.75	Pearl Bush 6-12 inch	1.00	2.50	5.00
oralberry 6-12 inch		1.25	2.50	Pearl Bush12-18 inch	1.50	4.50	8.78
oralberry12-18 inch		1.75	2.75	Spice Bush12-18 inch	1.00	2.50	4.78
evil's Walkingstick12-18 inch		4.00	7.50	Spice Bush18-24 inch	1.25	3.75	5.25
evil's Walkingstick18-24 incl		4.50	7.75	Sumac, Fragrant 6-12 inch	.90	1.75	3.00
eutzia 6-12 inch	1.75	4.50	7.75	Sumac, Fragrant12-18 inch	1.25	2.75	5.28
		3,25	6.00	Sumac, Shining 6-12 in h	.65	1.00	2.00
eutzia12-18 inch	1.25	1.75	2.75	Sumac, Shining12-18 in h	.75	1.25	2.50
ogwood, Red Bark12-18 inch		2.50		Sumac, Smooth 6-12 inch	.65	1.00	2.00
ogwood, Red Bark18-24 inch		1.00	5.00 2.00	Sumae, Smooth12-18 inch	.75	1.25	2.50
lder, Common 6-12 inch						1.25	2.00
der, Common12-18 inch		1.25	2.50	Sumac, Staghorn6-12 inch	.65		2.50
ionymus, Brook12-18 inch	.90	1.75	2.75	Sumac, Staghorn 12-18 neh	.75	1.25	3.00
uonymus, Brook18-24 inch		2.50	5.00	Spirea Van Houttei 6-12 inch		$\frac{1.50}{1.75}$	3.2
alse Indigo 6-12 inch	,90	1.50	3.00	Spirea Van Houttei12-18 inch	.90	1.50	3.00
alse Indigo12-18 incl		2.00	3.75	Snowberry, Red6-12 inch	.75		3.2
orsythia 6-12 inch	1.00	2.50	5.00	Snowberry, Red12-18 inch	.90	1.75	13.7
orsythia12-18 inch	1.25	3,00	6.75	Snowberry, WhiteI2-18 inch	2.50	7.25	
azlenut 6-12 incl		4.50	7.75	Tamarix18-24 inch	2.75	8.50	15.0
lazlenut12-18 incl		6.00	12.00	Weigela6-12 inch	1.00	2.25	4.2
ydrangea, native12-18 incl	n 1.25	3.00	6.75	Weigela12-18 inch	1.25	2.75	5,2
ydrangea, native18-24 incl	1.50	4.50	7.75	Witch Hazel 6- 9 inch	1.25	3.50	6.73
ydrangea, Oakleaf12-18 inc	h 1.50	4.50	7.75	Witch Hazel 9-12 inch	1.50	4.50	8.7
lydrangea, Oakleaf18-24 inc.	1.75	5,50	9.75	Winterberry12-18 inch	.90	1.75	2.73
Typericum12-18 incl	1.25	3.50	6.75	Winterberry18-24 inch	1.00	2.50	4.7
Honeysuckle, Winter 6-12 inc.		2.00	3.75	Yucca2 yr.	1.50	4.50	8.78

### **Special Notice EXTRA TREES FREE...**

It means a great deal to us if we can get your order early; you get choicest selections, too, and your plants and trees have a better chance to establish themselves. To encourage EARLY ORDERING we will

### FREE OF CHARGE 25 One-year-old RED BUD TREES

If your order amounts to \$10.00 and is mailed within 15 days after the date of postmark on this folder. These fine red bud trees will be selected and packed right with your order and will be OUR GIFT to you for EARLY ORDERING.

### FOREST TREE SEEDLINGS FOR REFORESTATION

	Per 25	Per 100	Per 250	Elm, Chinese6-12 in	rch .75	2.00	3.7
Ash, Green and White 12-18 inch	\$ .50	\$1.00	\$2.00	Elm, Chinese12-18 in	ch 1.00	3.00	6,2
Ash, Green and White18-24 inch		2.00	3,75	Elm, Chinese18-24 in	ich 1.25	4.00	8.5
Ash, Green and White 2-3 feet	1.00	3.00	6.75	Elm, Corkbark 6-12 in	nch .50	1.00	2.0
Beech, American 6-12 inch		1.00	2.00	Elm, Corkbark12-18 ir	1ch .65	1.50	4.0
Beech, American12-18 inch		1.50	3.00	Elm, Slippery 6-12 ir	nch ,50	1.00	2.0
Beech, American18-24 inch	.75	2.00	3.75	Elm, Slippery12-18 ir		1.50	4,0
Birch, River 6-12 inch		1.50	3.00	Fringe Tree, White6-12 m	ich 3.50	10.00	22,8
Birch, River12-18 mch	.75	2.00	3.75	Fringe Tree, White12-18 in	nch 4.50	12.50	25.0
Birch, River18-24 inch		3,00	6.75	Hackberry 6-12 in	nch .50	1.00	2.0
Buckeye 6-12 inch	.50	1.00	2,00	Hackberry12-18 ir	nch .65	1.25	2.5
Buckeye12-18 inch	.75	2.00	3,75	Hackberry18-24 in	nch .75	1,50	3,0
Buckeye18-24 inch		3.00	6.50	Hickory 6-12 ir	nch 1.00	3.00	6.
Butternut 6-12 inch	.75	2.00	3.75	Hickory12-18 in	nch 1.75	5.00	9.7
Butternut12-18 inch		3.00	6.00	Hornbeam12-18 ir	nch 1.00	2.50	6,0
Butternut18-24 inch		4.00	7.65	Hornbeam18-24 in	nch 1,25	4.00	7.5
Caragana12-18 inch		2.50	6.00	Linden, American 6-12 in	nch .90	1.75	2,
Caragana18-24 inch	1.00	3.00	6.75	Linden, American12-18 in	nch 1.00	3.00	6.
Catalpa Speciosa 6-12 inch	,30	.40	.90	Locust, Black 6-12 in	nch .50	.75	1
Catalpa Speciosa 12-18 inch		.60	1.25	Locust, Black12-18 in	nch .65	.90	1.
Catalpa Speciosa12-18 inch Catalpa Speciosa18-24 inch		1,00	2.00	Locust, Black18-24 in	nch .75	1.25	2,
Cherry, Wild Black 6-12 inch		3.00	6.75	Locust, Honey 6-12 in	nch .50	1.00	2.0
Cherry, Wild Black12-18 inch		3,75	7.50	Locust, Honey12-18 in	nch .65	1,25	2.
Cherry, Wild Black		12.50	25.00	Locust, Honey18-24 in	nch .75	1.50	3.0
Coffee Tree (Ky)12-18 inch		15.00	27.50	Maple, Red or Scarlet12-18 in	nch .65	1.25	2.
Coffee Tree (Ky)18-24 inch Dogwood, White Flowering_ 6-12 inch	.75	2.00	3,75	Maple, Red or Scarlet18-24 in	nch .90	1.75	2.
Dogwood, White Flowering 12 12 inch		3.00	6,25	Maple, Hard or Sugar 6-12 in	nch .50	.90	1.
Dogwood, White Flowering 12-18 inch	1.25	4.00	8.50	Maple, Hard or Sugar12-18 in	nch .65	1.50	3.
Dogwood, White Flowering_18-24 inch		1.00	2.00	Maple, Hard or Sugar18-24 in	nch .75	2.00	4.
Elm, American6-12 inch	.65		3.00	Maple, Silver12-18 i		.90	1,
Elm, American12-18 inch	.75		4.00	Maple, Silver18-24 i		1,50	3.
Elm, American18-24 inch	10	2,00	4.00	maple, bires			



agnolia, Cueumber Tree 12-18 inch 1.00 3.00 6.75 agnolia, Umbrella Tree 18-24 inch 1.00 3.00 6.75 agnolia, Umbrella Tree 18-24 inch 1.25 4.00 7.56 agnolia, Umbrella Tree 18-24 inch 1.25 4.00 7.56 aidenhair Tree 12-18 inch 2.50 6.00 12.06 aidenhair Tree 12-18 inch 2.50 6.00 12.06 aidenhair Tree 12-18 inch .65 1.25 2.00 4.00 alberry, Black 13-24 inch .65 1.25 2.00 4.00 alberry, Red 12-18 inch .65 1.25 2.50 alberry, Red 18-21 inch .65 1.25 2.50 alberry, Russian 12-18 inch .65 1.25 2.50 alberry, Russian 12-18 inch .65 1.25 2.50 alk, Chestnut 12-18 inch .65 1.25 2.50 alk, Chestnut 12-18 inch 1.00 2.50 6.00 alk, Chestnut 18-24 inch 1.00 3.50 6.00 alk, Chestnut 18-24 inch 1.00 3.50 6.00 alk, White 12-18 inch 1.50 3.50 6.00 alk, White 12-18 inch 1.50 3.50 6.00 alk, Russian 6-12 inch 1.50 3.50 6.00 ange, Osage 18-24 inch 1.75 5.00 9.77 ange, Osage 18-24 inch 1.75 5.00 9.77 ange, Osage 18-24 inch 1.50 3.50 6.00 ive, Russian 6-12 inch 1.25 3.00 6.00 ive, Russian 12-18 inch 1.50 3.50 6.00 ive, Russian 12-18 inch 1.50 3.50 6.00 aw Paw 6-12 inch 1.25 3.00 6.00 aw Paw 6-12 inch 1.00 3.00 6.00 arriere, Siberian 12-18 inch 1.00 3.00 6.00 arriere, Siberian 12-18 inch 1.50 3.00 a Tree, Siberian 12-18 inch 1.50 3.00 a Tree, Siberian 12-18 inch 1.00 3.00 6.00 arriere, Siberian 12-18 inch 1.50 3.00 bilar, Chinese Lombardy 12-18 inch 75 2.00 4.00 anglar, Chinese Lombardy 12-18 inch 75 2.00 4.00 applar, Yellow 12-18 inch 65 1.00 2.50 a Tree (Siberian 12-18 inch 1.00 2.50 4.02 a Tree, Siberian 12-18 inch 1.00 2.50 4.02 a Tree (Siberian 12-18 inch 75 2.00 4.00 anglar, Yellow 12-18 inch 75 2.00 4.00 assafras 12-18 inch 75 2.00 4.00 a	agnolia, Cucumber Tree 6-12 inch	.90	2,50	6.00
agnolia, Umbrella Tree 12-18 inch 1.00 3.00 6.75 agnolia, Umbrella Tree 18-24 inch 1.25 4.00 7.56 aidenhair Tree 6.12 inch 2.00 4.50 9.00 aidenhair Tree 12-18 inch 2.50 6.00 12.00 ulberry, Black 12-18 inch 65 1.25 2.50 ulberry, Black 12-18 inch 65 1.25 2.50 ulberry, Red 12-18 inch 65 1.25 2.50 ulberry, Red 18-21 inch 65 1.25 2.50 ulberry, Russian 12-18 inch 65 1.25 2.50 ulberry, Russian 12-18 inch 65 1.25 2.50 ulberry, Russian 18-24 inch 75 2.00 4.00 ulberry, Russian 18-24 inch 1.50 3.50 6.07 uk, Chestnut 12-18 inch 1.00 2.50 6.00 uk, Chestnut 12-18 inch 1.00 3.50 6.75 uk, White 12-18 inch 1.00 3.50 6.75 uk, White 18-24 inch 1.75 5.00 9.73 uk, White 18-24 inch 1.75 5.00 9.73 ange, Osage 6-12 inch 50 1.00 2.00 range, Osage 18-24 inch 75 1.50 3.00 ive, Russian 12-18 inch 1.00 3.50 6.70 uve, Russian 12-18 inch 1.50 3.50 6.70 uve, Russian 12-18 inch 1.50 3.50 6.70 uve Paw 6-12 inch 1.50 3.50 6.75 uve Paw 6-12 inch 1.50 3.50 6.75 uve Paw 6-12 inch 1.75 3.00 6.00 uve, Russian 12-18 inch 1.75 3.00 6.00 uve Russian 12-18 inch 1.75 3.00 6.00 uve Russian 12-18 inch 1.75 3.00 6.00 uve Russian 12-18 inch 1.50 3.50 6.75 uve Paw 6-12 inch 5.0 7.5 1.40 ersimmon, American 12-18 inch 1.00 2.00 ursimmon, American 12-18 inch 1.00 2.00 ursimmon, American 12-18 inch 1.00 2.00 4.00 uplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.76 uplar, Lombardy 18-24 inch 75 2.00 4.00 uplar, Yellow 12-18 inch 50 7.5 1.00 uplar, Yellow 12-18 inch 50 7.5 1.00 uplar, Yellow 12-18 inch 50 7.5 1.00 urwood 12-18 inch 75 2.00 4.00 urwood 12-18 inch 75 2.00 4.0	agnolia Cucumber Tree 12-18 inch	1.00	3.00	6,75
aidenhair Tree	agnolia, Umbrella Tree12-18 inch		3.00	
aidenhair Tree	agnolia Umbrella Tree 18-24 inch	1.25	4,00	7,50
ulberry, Black 18-24 inch .65 1.25 2.50 4.00 4.00 ulberry, Red 12-18 inch .65 1.25 2.50 4.00 ulberry, Red 18-21 inch .65 1.25 2.50 4.00 ulberry, Red 18-21 inch .65 1.25 2.50 4.00 ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 ulberry, Russian 18-24 inch .75 2.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	aidenhair Tree 6-12 inch	2.00	4.50	9.00
ulberry, Black 18-24 inch .65 1.25 2.50 4.00 4.00 ulberry, Red 12-18 inch .65 1.25 2.50 4.00 ulberry, Red 18-21 inch .65 1.25 2.50 4.00 ulberry, Red 18-21 inch .65 1.25 2.50 4.00 ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 ulberry, Russian 18-24 inch .75 2.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00	aidanhair Tree 12-18 inch			12.00
State	allower Physics 12 18 inch	65		
Section   Sect	HIDETTY, DRICKIS INCH		2.00	4.00
ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4	ulberry, Black18-24 inch			
ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4	ulberry, Red12-18 inch			
ulberry, Russian 12-18 inch .65 1.25 2.50 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4	ulberry, Red18-21 inch			
ak, Chestnut         12-18 met         1.00         2.00         6.77           ak, Red         18-24 inch         1.55         3.90         6.77           ak, Red         18-21 inch         1.50         3.50         6.77           ak, White         18-24 inch         1.00         3.50         6.07           ak, White         18-24 inch         1.00         3.50         6.00           ak, White         18-24 inch         1.05         1.00         2.06           range, Osage         6-12 inch         .50         1.00         2.00           range, Osage         12-18 inch         .75         1.50         3.00           ive, Russian         6-12 inch         .75         1.50         3.00           ive, Russian         12-18 inch         .10         2.00         4.00           aw Paw         6-12 inch         .90         2.00         4.00           aw Tree, Siberian         6-12 inch         .90         1.75         2.77           ac Tree, Siberian         6-12 inch         .50         .75         1.44           ersimmon, American         12-18 inch         .50         .75         1.44           ersimmon, American         12-18 inch	ulberry, Russian12-18 inch			
ak, Chestnut         12-18 met         1.00         2.00         6.77           ak, Red         18-24 inch         1.55         3.90         6.77           ak, Red         18-21 inch         1.50         3.50         6.77           ak, White         18-24 inch         1.00         3.50         6.07           ak, White         18-24 inch         1.00         3.50         6.00           ak, White         18-24 inch         1.05         1.00         2.06           range, Osage         6-12 inch         .50         1.00         2.00           range, Osage         12-18 inch         .75         1.50         3.00           ive, Russian         6-12 inch         .75         1.50         3.00           ive, Russian         12-18 inch         .10         2.00         4.00           aw Paw         6-12 inch         .90         2.00         4.00           aw Tree, Siberian         6-12 inch         .90         1.75         2.77           ac Tree, Siberian         6-12 inch         .50         .75         1.44           ersimmon, American         12-18 inch         .50         .75         1.44           ersimmon, American         12-18 inch	ulberry, Russian18-24 inch			
ak, Chestnut         18-24 inch         1.23         3.00         9.47           ak, Red         12-18 inch         1.50         3.50         6.77           ak, Red         18-21 inch         2.00         4.00         7.56           ak, White         18-24 inch         1.75         5.00         4.00           ak, White         18-24 inch         1.75         5.00         9.75           ange, Osage         6-12 inch         .65         1.23         2.50           ange, Osage         18-21 inch         .75         1.50         3.00           iwe, Russian         6-12 inch         1.50         3.50         6.77           aw Paw         12-18 inch         1.50         3.50         6.77           aw Paw         12-18 inch         1.25         3.00         6.00           aw Tree, Siberian         6-12 inch         .90         1.75         2.75           aw Tree, Siberian         12-18 inch         1.00         3.00         6.00           ersimmon, American         12-18 inch         .50         .75         1.40           ersimmon, American         18-24 inch         .75         2.00         4.00           pplar, Chinese Lombardy         <	ok Chestnut 12-18 inch			6,00
alk, Red         18-21 inch         2.00         4.00         7.56           kk, White         12-18 inch         1.00         3.50         6.00           kk, White         18-24 inch         1.75         5.00         9.75           cange, Osage         6-12 inch         .50         1.00         2.06           cange, Osage         12-18 inch         .65         1.25         2.56           cange, Osage         18-21 inch         .75         1.50         3.00         6.00           sive, Russian         12-18 inch         1.50         3.50         6.77           aw Paw         6-12 inch         1.00         3.00         6.00           aw Paw         12-18 inch         1.25         3.00         6.00           aw Tree, Siberian         6-12 inch         .90         1.75         2.75           aw Tree, Siberian         6-12 inch         .50         .75         1.40           rersimmon, American         12-18 inch         .50         .75         1.40           rersimmon, American         18-24 inch         .75         2.00         4.00           pplar, Chinese Lombardy         12-18 inch         .75         2.00         4.00 <td< td=""><td>ak Chestnut 18-24 inch</td><td>1,25</td><td>3,00</td><td>6.77</td></td<>	ak Chestnut 18-24 inch	1,25	3,00	6.77
alk, Red         18-21 inch         2.00         4.00         7.56           kk, White         12-18 inch         1.00         3.50         6.00           kk, White         18-24 inch         1.75         5.00         9.75           cange, Osage         6-12 inch         .50         1.00         2.06           cange, Osage         12-18 inch         .65         1.25         2.56           cange, Osage         18-21 inch         .75         1.50         3.00         6.00           sive, Russian         12-18 inch         1.50         3.50         6.77           aw Paw         6-12 inch         1.00         3.00         6.00           aw Paw         12-18 inch         1.25         3.00         6.00           aw Tree, Siberian         6-12 inch         .90         1.75         2.75           aw Tree, Siberian         6-12 inch         .50         .75         1.40           rersimmon, American         12-18 inch         .50         .75         1.40           rersimmon, American         18-24 inch         .75         2.00         4.00           pplar, Chinese Lombardy         12-18 inch         .75         2.00         4.00 <td< td=""><td>ak Red12-18 inch</td><td>1.50</td><td>3.50</td><td>6,75</td></td<>	ak Red12-18 inch	1.50	3.50	6,75
ak, White         12-18 inch         1.00         3.50         6.00           ak, White         18-24 inch         1.75         5.00         9.77           cange, Osage         6-12 inch         .50         1.00         2.00           cange, Osage         12-18 inch         .65         1.23         2.50           cange, Osage         18-24 inch         .75         1.50         3.00         6.00           ive, Russian         6-12 inch         1.00         2.00         4.00           iwe, Russian         12-18 inch         1.00         2.00         4.00           iwe Paw         6-12 inch         1.00         2.00         4.00           iwe Paw         12-18 inch         .90         1.75         2.77           aa Tree, Siberian         6-12 inch         .90         1.75         2.77           aa Tree, Siberian         6-12 inch         .50         .75         1.44           ersimmon, American         12-18 inch         .50         .75         1.44           ersimmon, American         18-24 inch         .75         2.00         4.00           splar, Chinese Lombardy         18-24 inch         .75         2.00         4.0 <td< td=""><td>Red 18-24 inch</td><td>2.00</td><td>4.00</td><td>7.50</td></td<>	Red 18-24 inch	2.00	4.00	7.50
ik, White         18-24 inch         1.75         5.00         9.77           range, Osage         6-12 inch         .50         1.00         2.06           range, Osage         12-18 inch         .65         1.23         2.56           range, Osage         18-21 inch         .75         1.50         3.00           iwe, Russian         6-12 inch         .15         3.50         6.77           iwe Russian         12-18 inch         1.50         3.50         6.72           iw Paw         6-12 inch         1.00         2.00         4.00           iw Paw         12-18 inch         1.00         3.00         6.00           2a Tree, Siberian         12-18 inch         1.00         3.00         6.00           2a Tree, Siberian         12-18 inch         1.00         3.00         6.00           2a Tree, Siberian         12-18 inch         .50         .75         1.40           2arsimmon, American         12-18 inch         .50         .75         1.00         2.00           2arsimmon, American         18-24 inch         .75         2.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00         4.00 </td <td>White 12-18 inch</td> <td></td> <td>3.50</td> <td>6.00</td>	White 12-18 inch		3.50	6.00
range, Osage 6-12 inch 50 1.00 2.00 range, Osage 12-18 inch 65 1.25 2.55 range, Osage 18-24 inch .75 1.50 3.00 forwarder, Osage 18-24 inch .75 1.50 3.00 forwarder, Osage 18-24 inch .75 1.50 3.00 forwarder, Osage 18-24 inch 1.25 3.00 6.00 forwarder, Osage 18-24 inch 1.00 2.00 4.00 forwarder, Osage 12-18 inch 1.00 2.00 forwarder, Osage	White 18-24 inch			
range, Osage 18-24 inch .55 1.50 3.00 ive, Russian 6-12 inch 1.25 3.00 6.00 ive, Russian 6-12 inch 1.25 3.00 6.00 ive, Russian 12-18 inch 1.50 3.50 6.75 ive, Russian 12-18 inch 1.00 2.00 4.00 ive, Russian 12-18 inch 1.05 2.00 4.00 ive, Russian 12-18 inch 1.05 3.00 6.00 ive, Russian 12-18 inch 1.00 3.00 6.00 ive, Russian 13-18 in	ak, white			
Tange, Osage 18-21 inch 7.5 1.50 3.00 (ive, Russian 6-12 inch 1.25 3.00 6.70 (ive, Russian 12-18 inch 1.50 3.50 6.73 (ive, Russian 12-18 inch 1.50 3.50 6.73 (ive, Russian 12-18 inch 1.00 2.00 4.00 (ive, Russian 12-18 inch 1.00 2.00 4.00 (ive, Russian 12-18 inch 1.00 2.00 6.73 (ive, Russian 12-18 inch 1.00 3.00 6.00 (ive, Russian 13-18 inch 1.00 3.00 6.00 (ive, Rus	range, Osage n-12 mcn			
Ive, Russian   6-12 inch   1.25   3.00   6.00     Ive, Russian   12-18 inch   1.50   3.50   6.77     Ive Russian   12-18 inch   1.00   2.00   4.00     Ive Paw   6-12 inch   1.00   2.00   4.00     Ive Paw   6-12 inch   1.00   2.00   4.00     Ive Paw   12-18 inch   1.25   3.00   6.00     Ive Paw   12-18 inch   1.00   3.00   6.00     Ive Paw   12-18 inch   1.00   3.00   6.00     Ive Paw   12-18 inch   1.00   3.00   6.00     Ive Parsimmon, American   12-18 inch   6.50   7.5   1.44     Ive Parsimmon, American   12-18 inch   6.50   7.5   1.44     Ive Parsimmon, American   12-18 inch   6.5   1.00   2.00     Ive Parsimmon, American   12-18 inch   7.5   2.00   4.00     Ive Parsimmon, American   18-24 inch   1.00   2.50   4.20     Ive Parsimmon, American   18-24 inch   1.00   2.50   4.00     Ive Parsimmon, American   12-18 inch   6.5   1.00   2.00     Ive Parsimmon, American   12-18 inch   1.00   2.50   5.00     Ive Parsimmo	range, Usage12-18 inch		1.50	
12-18   18-16   1.50   3.50   6.76   18   18   18   19   19   19   19   19	range, Osage18-24 inch			
Name   Paw   6-12   Inch   1.00   2.00   4.00	live, Russian 6-12 inch			
Name   Paw   6-12   Inch   1.00   2.00   4.00	ive, Russian12-18 inch			6.75
a Tree, Stoerian	aw Paw 6-12 inch		2.00	
a Tree, Stoerian	aw Paw 12-18 inch	1.25	3.00	6,00
a Tree, Stoerian	a Tree Siberian 6-12 inch	.90	1,75	2,75
pplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.00 pplar, Yellow 6-12 inch 50 75 1.66 pplar, Yellow 18-18 inch 65 1.00 2.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 1.75 3.75 ed Bud 12-18 inch 75 1.75 2.76 and 18-24 inch 1.00 2.50 5.00 ill. The property of t	Tree Siberian 12-18 inch	1.00	3.00	6,00
pplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.00 pplar, Yellow 6-12 inch 50 75 1.66 pplar, Yellow 18-18 inch 65 1.00 2.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 1.75 3.75 ed Bud 12-18 inch 75 1.75 2.76 and 18-24 inch 1.00 2.50 5.00 ill. The property of t	minmon Amoniann 6-19 inch			
pplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.00 pplar, Yellow 6-12 inch 50 75 1.66 pplar, Yellow 18-18 inch 65 1.00 2.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 1.75 3.75 ed Bud 12-18 inch 75 1.75 2.76 and 18-24 inch 1.00 2.50 5.00 ill. The property of t	ersimmon, American 0-12 men			
pplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.00 pplar, Yellow 6-12 inch 50 75 1.66 pplar, Yellow 18-18 inch 65 1.00 2.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 1.75 3.75 ed Bud 12-18 inch 75 1.75 2.76 and 18-24 inch 1.00 2.50 5.00 ill. The property of t	ersimmon, American12-16 men	75		
pplar, Chinese Lombardy 18-24 inch 1.00 2.50 4.00 pplar, Yellow 6-12 inch 50 75 1.66 pplar, Yellow 18-18 inch 65 1.00 2.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 2.00 4.00 pplar, Yellow 18-24 inch 75 1.75 3.75 ed Bud 12-18 inch 75 1.75 2.76 and 18-24 inch 1.00 2.50 5.00 ill. The property of t	ersimmon, American18-24 inch	75	1.75	2.00
plar, Lombardy   12-18 inch   .75   2.00   4.00   plar, Lombardy   18-24 inch   1.00   2.50   4.77   plar, Yellow   6-12 inch   .55   1.66   plar, Yellow   12-18 inch   .65   1.00   2.00   plar, Yellow   18-24 inch   .75   2.00   4.00   plar, Yellow   18-24 inch   .75   2.00   4.00   ed Bud   6-12 inch   .65   1.25   2.50   ed Bud   12-18 inch   .75   1.75   3.77   ed Bud   12-18 inch   .00   2.50   5.00   ssafras   12-18 inch   .00   2.50   5.00   ssafras   12-18 inch   2.50   6.00   12.00   flik Tree (Mimosa)   6-12 inch   2.50   6.00   moke Tree   6-12 inch   1.00   2.50   5.00   moke Tree   12-18 inch   1.25   3.75   7.2   ourwood   12-18 inch   1.25   3.75   7.2   ourwood   12-18 inch   .75   2.00   4.0   ourwood   12-18 inch   .75   2.00   3.7   ovamore, American   12-18 inch   .75   2.00   3.7   ovamore, American   12-18 inch   .75   2.00   3.7   ovamore, American   12-18 inch   .75   2.00   3.7   ovamore   12-18 inch   .75   2.00	onlar, Uninese Lombardy12-15 Inch		0.50	4.95
pplar, Lombardy 18-24 inch 1.00 2.50 4.76 pplar, Yellow 6-12 inch .50 .75 1.66 pplar, Yellow 12-18 inch .65 1.00 2.00 pplar, Yellow 18-24 inch .75 2.00 4.00 pplar, Yellow 18-24 inch .75 2.00 4.00 pplar, Yellow 18-24 inch .75 1.75 3.76 ed Bud 12-18 inch .75 1.75 3.76 ed Bud 18-24 inch 1.00 2.50 5.00 pplar, Yellow 18-24 inch 1.00 2.50 5.70 pplar, Yellow 18-24 inch 1.00 2.50 6.00 pplar, Yellow 18-24 inch 1.00 2.50 6.00 pplar, Yellow 18-24 inch 1.25 4.00 7.60 pplar, Yellow 18-24 inch 1	plar, Chinese Lombardy18-24 inch			4.40
pplar, Lombardy 18-24 inch 1.00 2.50 4.76 pplar, Yellow 6-12 inch .50 .75 1.66 pplar, Yellow 12-18 inch .65 1.00 2.00 pplar, Yellow 18-24 inch .75 2.00 4.00 pplar, Yellow 18-24 inch .75 2.00 4.00 pplar, Yellow 18-24 inch .75 1.75 3.76 ed Bud 12-18 inch .75 1.75 3.76 ed Bud 18-24 inch 1.00 2.50 5.00 pplar, Yellow 18-24 inch 1.00 2.50 5.70 pplar, Yellow 18-24 inch 1.00 2.50 6.00 pplar, Yellow 18-24 inch 1.00 2.50 6.00 pplar, Yellow 18-24 inch 1.25 4.00 7.60 pplar, Yellow 18-24 inch 1	oplar, Lombardy12-18 inch			
def Bud	where Londonedy 18-24 Inch		2.50	
def Bud	oplar, Yellow 6-12 inch		.15	
def Bud	plar, Yellow12-18 inch			
def Bud	oplar, Yellow18-24 inch		2,00	
ed Bud         18-24 inch         1.00         2.50         5.0           sasafras         12-18 inch         90         1.75         2.73           ssafras         18-24 inch         1.00         2.50         5.0           ssafras         18-24 inch         1.00         2.50         5.0           sik Tree (Mimosa)         6-12 inch         2.50         7.00         12.0           lik Tree (Mimosa)         12-18 inch         1.00         2.50         5.2           moke Tree         6-12 inch         1.00         2.50         5.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           weet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           yeamore, American         6-12 inch         .50         90         1.7           yeamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         1.00         2.50         5.7           exas Umbrella         18-24 inch         1.00<	ed filld	,65	1.25	
ed Bud         18-24 inch         1.00         2.50         5.0           sasafras         12-18 inch         90         1.75         2.73           ssafras         18-24 inch         1.00         2.50         5.0           ssafras         18-24 inch         1.00         2.50         5.0           sik Tree (Mimosa)         6-12 inch         2.50         7.00         12.0           lik Tree (Mimosa)         12-18 inch         1.00         2.50         5.2           moke Tree         6-12 inch         1.00         2.50         5.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           weet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           yeamore, American         6-12 inch         .50         90         1.7           yeamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         1.00         2.50         5.7           exas Umbrella         18-24 inch         1.00<	od Rud12-18 inch	.75	1,75	3.75
12-18 mch   30	ed Rud 18-24 inch	1,00	2,50	5.00
assafras         18-24 inch         1.00         2.50         5.0           dik Tree (Mimosa)         6-12 inch         2.25         6.00         12.0           Ilk Tree (Mimosa)         12-18 inch         2.50         7.00         12.0           Ilk Tree (Mimosa)         12-18 inch         2.50         7.00         12.0           moke Tree         6-12 inch         1.00         2.50         5.2           moke Tree         12-18 inch         .75         2.00         4.0           burwood         18-24 inch         .00         2.50         5.7           weet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           yeamore, American         6-12 inch         .50         90         1.7           yeamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         1.00         2.50         5.7           ree of Heaven         12-18 inch         .75         2.00         3.7           ree of Heaven         18-24 inch         1.00         2.50         6.0           Valnut, Black         6-12 in	seenfroe 12-18 inch	.90	1.75	2.78
moke Tree         0-12 linch         1.00         2.30         3.2           moke Tree         12-18 inch         .75         7.2         3.75         7.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           ourwood         18-24 inch         1.00         3.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           ycamore, American         6-12 inch         .50         .90         1.7           ycamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         .12         4.00         7.5           exas Umbrella         18-24 inch         .75         2.00         3.7           ree of Heaven         12-18 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.25         4.00         7.6           Valnut, White         6-12	18-24 inch			
moke Tree         0-12 linch         1.00         2.30         3.2           moke Tree         12-18 inch         .75         7.2         3.75         7.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           ourwood         18-24 inch         1.00         3.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           ycamore, American         6-12 inch         .50         .90         1.7           ycamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         .12         4.00         7.5           exas Umbrella         18-24 inch         .75         2.00         3.7           ree of Heaven         12-18 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.25         4.00         7.6           Valnut, White         6-12	188afras (Minner) 6-12 inch			
moke Tree         0-12 linch         1.00         2.30         3.2           moke Tree         12-18 inch         .75         7.2         3.75         7.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           ourwood         18-24 inch         1.00         3.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           ycamore, American         6-12 inch         .50         .90         1.7           ycamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         .65         1.50         3.0           exas Umbrella         18-24 inch         .12         4.00         7.5           exas Umbrella         18-24 inch         .75         2.00         3.7           ree of Heaven         12-18 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.25         4.00         7.6           Valnut, White         6-12	nk Tree (armosa) 0-12 men			
moke Tree         0-12 linch         1.00         2.00         9.2           moke Tree         12-18 inch         .75         7.2         9.2           ourwood         12-18 inch         .75         2.00         4.0           ourwood         18-24 inch         1.00         2.50         5.7           oweet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         .00         3.00         6.2           ycamore, American         6-12 inch         .50         .90         1.7           ycamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         .100         2.50         5.7           exas Umbrella         18-24 inch         .15         2.00         3.7           ree of Heaven         12-18 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.00         2.50         6.0           Valnut, White         6-12 inch         .75         2.00         3.7           Valnut, White         6-12 inch <td< td=""><td>ilk Tree (Mimosa)13-15 men</td><td></td><td></td><td>5.97</td></td<>	ilk Tree (Mimosa)13-15 men			5.97
ourwood         12-18 inch         .75         2.00         4.0           weet Gum         12-18 inch         1.00         2.50         5.7           weet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           yeamore, American         6-12 inch         .50         .90         1.7           yeamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         .00         2.50         5.7           exas Umbrella         18-24 inch         1.25         2.00         3.0           ree of Heaven         12-18 inch         .75         2.00         3.7           ree of Heaven         18-24 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.25         4.00         7.6           Valnut, White         6-12 inch         .75         2.00         3.7           Valnut, White         6-12 inch         .75         2.00         3.0           Valnut, White         12-18 inch	moke Tree 6-12 inch			7,20
18-24 inch   1.00   2.00   3.0   3.0   4	moke Tree12-18 inch			1,2
18-24 inch   1.00   2.00   3.0   3.0   4	ourwood12-18 inch			
weet Gum         12-18 inch         .75         2.00         4.0           weet Gum         18-24 inch         1.00         3.00         6.2           yeamore, American         6-12 inch         .50         .90         1.7           yeamore, American         12-18 inch         .65         1.50         3.0           exas Umbrella         12-18 inch         1.00         2.50         5.7           exas Umbrella         18-24 inch         1.25         4.00         7.5           ree of Heaven         12-18 inch         .75         2.00         3.7           Valnut, Black         6-12 inch         .75         2.00         3.7           Valnut, Black         12-18 inch         1.25         4.00         7.6           Valnut, White         6-12 inch         .75         2.00         3.7           Valnut, White         6-12 inch         .75         2.00         3.7           Valnut, White         12-18 inch         1.00         3.00         6.6           Valnut, White         12-18 inch         1.25         4.00         7.6           Valnut, White         12-18 inch         1.25         4.00         7.6           Valnut, White         12-1	nurwood18-24 inch			
18-24 inch   1.00   3.00   6.2	weet Gum12-18 inch	.75		
yeamore, American 6-12 inch 50 .90 .1.7 yeamore, American 12-18 inch 65 1.50 3.0 exas Umbrella 12-18 inch 1.00 2.50 5.7 exas Umbrella 18-24 inch 1.25 4.00 7.5 exas Umbrella 18-24 inch 1.25 4.00 7.5 exas Umbrella 18-24 inch 7.5 2.00 3.7 ree of Heaven 18-24 inch 1.00 2.50 6.0 3.7 exalutt, Black 6-12 inch 7.5 2.00 3.7 yalnut, Black 12-18 inch 1.00 3.00 6.0 yalnut, White 6-12 inch 7.5 2.00 3.7 yalnut, White 6-12 inch 7.5 2.00 3.7 yalnut, White 6-12 inch 7.5 2.00 3.7 yalnut, White 12-18 inch 1.00 3.00 6.0 yalnut, White 12-18 inch 1.00 3.00 6.0 yalnut, White 12-18 inch 1.00 3.00 6.0 yalnut, White 12-18 inch 1.25 4.00 7.6 yalnut, White 12-18 inch 1.25 4.00 7.0 yalnut, White 12-18 inch 1.25 4.00 7.0 yalnut, White 12-18 inch 1.25 3.00 6.0 yalnut	weet Gum 18-24 inch	1.00	3,00	6.2
yeamore, American 12-18 inch .65 1.50 3.0 exas Umbrella 12-18 inch 1.00 2.50 5.7 exas Umbrella 18-24 inch 1.25 4.00 7.5 exas Umbrella 18-24 inch 1.25 2.00 3.7 erce of Heaven 12-18 inch .75 2.00 3.7 erce of Heaven 18-24 inch 1.00 2.50 6.0 exalut, Black 6-12 inch .75 2.00 3.7 Valnut, Black 12-18 inch 1.00 3.00 6.6 exalut, White 6-12 inch .75 2.00 7.6 Valnut, White 6-12 inch .75 2.00 3.7 Valnut, White 6-12 inch .75 2.00 3.7 Valnut, White 12-18 inch 1.25 3.00 6.6 exalut, White 12-18 inch 1.25 3.00 6.6 exalut, White 12-18 inch 1.26 3.00 6.6 exalut, White 12-18 inch 1.25 3.00 6.6 exalut 1.2	vanmara American 6-12 inch	.50		1.7
exas Umbrella 12-18 inch 1.00 2.90 5.7 exas Umbrella 18-24 inch 1.25 4.00 7.5 free of Heaven 12-18 inch .75 2.00 3.7 free of Heaven 18-24 inch .75 2.00 3.7 fraint, Black 6-12 inch .75 2.00 3.7 valuut, Black 6-12 inch .75 2.00 3.7 valuut, Black 12-18 inch 1.00 3.00 6.6 for all the state of t	venmore American 12-18 inch		1.50	
exas Umbrella 18-24 inch 1.25 4.00 1.75 ree of Heaven 12-18 inch 7.5 2.00 3.7 ree of Heaven 18-24 inch 1.00 2.50 6.0 (alnut, Black 6-12 inch 7.5 2.00 3.7 (alnut, Black 12-18 inch 1.00 3.00 6.6 (alnut, White 6-12 inch 7.5 2.00 3.7 (alnut, White 6-12 inch 7.5 2.00 3.7 (alnut, White 12-18 inch 1.25 4.00 7.6 (alnut, White 12-18 inch 1.00 3.00 6.6 (alnut, White 12-18 inch 1.25 4.00 7.6 (alnut, White 12-18 inch 1.25 4.00 7.6 (alnut, White 12-18 inch 1.25 4.00 7.6 (alnut, White 12-18 inch 1.25 3.00 6.6 (alnut, White 12-18 inch	yearnore, American 12-18 inch		2.50	
ree of Heaven 18-24 inch 1,00 2,50 6.0 Valnut, Black 6-12 inch .75 2,00 3.7 Valnut, Black 12-18 inch 1,00 3,00 6.6 Valnut, Black 18-24 inch 1,25 4,00 7.6 Valnut, White 6-12 inch .75 2,00 3.5 Valnut, White 12-18 inch 1,00 3,00 6.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 3,00 6.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 in	exas Unibrent12 94 inch	1.95		7.5
ree of Heaven 18-24 inch 1,00 2,50 6.0 Valnut, Black 6-12 inch .75 2,00 3.7 Valnut, Black 12-18 inch 1,00 3,00 6.6 Valnut, Black 18-24 inch 1,25 4,00 7.6 Valnut, White 6-12 inch .75 2,00 3.5 Valnut, White 12-18 inch 1,00 3,00 6.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 inch 1,25 3,00 6.6 Valnut, White 18-24 inch 1,25 4,00 7.6 Valnut, White 18-24 in	exas Umbrella15-24 inch	75		2.7
Valuat, Black         6-12 inch         75         2.00         3.7           Valuat, Black         12-18 inch         1.00         3.00         6.6           Valuat, Black         18-24 inch         1.25         4.00         7.6           Valuat, White         6-12 inch         75         2.00         3.7           Valuat, White         12-18 inch         1.00         3.00         6.6           Valuat, White         18-24 inch         1.25         4.00         7.6           Valuat, White         12-18 inch         1.25         3.00         6.6           Valuat, White         12-18 inch         1.25         3.00         6.6	ree of Heaven12-15 inch	1.00		0.1
Valnut, Black 18-24 inch 1.25 4.00 7.5 Valnut, White 6-12 inch 7.5 2.00 3.7 Valnut, White 12-18 inch 1.00 3.00 6.6 Valnut, White 18-24 inch 1.25 4.00 7.6 Valnut, White 18-24 inch 1.25 4.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, Wanning 18-24 inch 18-2	ree of Heaven18-24 inch			
Valnut, Black 18-24 inch 1.25 4.00 7.5 Valnut, White 6-12 inch 7.5 2.00 3.7 Valnut, White 12-18 inch 1.00 3.00 6.6 Valnut, White 18-24 inch 1.25 4.00 7.6 Valnut, White 18-24 inch 1.25 4.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, Wanning 18-24 inch 18-2	Valuut, Black 6-12 inch			
Valnut, Black 18-24 inch 1.25 4.00 7.5 Valnut, White 6-12 inch 7.5 2.00 3.7 Valnut, White 12-18 inch 1.00 3.00 6.6 Valnut, White 18-24 inch 1.25 4.00 7.6 Valnut, White 18-24 inch 1.25 4.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, White 18-24 inch 1.25 3.00 6.6 Valnut, Wanning 18-24 inch 18-2	Valnut, Black12-18 inch			
Valnut, White 6-12 inch 75 2.00 3.7 Valnut, White 12-18 inch 1.00 3.00 6.6 Valnut, White 18-24 inch 1.25 4.00 7.6 Valnut, Whening 12-18 inch 1.25 3.00 6.6	Calnut Black 18-24 inch	1.25		7.6
Valnut, White18-24 inch 1.25 4.00 7.6	Valunt White 6-12 inch			3.7
Valnut, White18-24 inch 1.25 4.00 7.6	Valuut. White12-10 men	1.00	3.00	6.0
Village Washing 12-18 inch 1.25 3.00 6.0	Valuat White 18-24 inch	1.25	4,00	7.6
Villow, Weeping 18-24 inch 1.50 3.25 6.	Village Washing 12-18 inch	1.25	3.00	6.0
vinon, weeping	Village Westung 18-21 inch	1.50		6.7
	thiow, weeling inch	4,00	0.50	3.1



FOREST TREE SEEDLINGS

### CHRISTMAS TREES SHIPPED TO U. S. A.

Montreal Quebec, reports more than 1,000,000 Christmas trees shipped from eastern Canada to 15 states. Of the 700 carboads many will go as far west as lowa and south to Louisiana.—CHICAGO TRIBUNE, December 5, 1937.

### SELL CHRISTMAS TREES

CASH. Send from \$10 to \$25 and let it pay you back WHY DON'T YOU spend a few dollars and take addollars in that will bring in a bigger income?

> or course you will have to give it some assistance. You will have to plant the trees and then they will do the rest.
>
> IF YOU KNOW OF A FARMER WHO HAS LITTLE FARMERS, you can make more growing the Christ-

In the United States we use 12 million Christmas trees probably have demands for more trees than you can rearly. We all know that Christmas trees have been used raise. Dealers in cities buy them in CARLOAD AND for several hundred years and that they will be used for TRUCK LOTS. Be sure to consider all this before you many years to come. We are making you an offer on turn this opportunity down. If you are afraid to start these trees so that you will have an extra income around out in a big way then start in a small way and it will grow Christmas time, at which time we all need some extra into a big business and a good income within a few years.

SASH. Send from the what more can you it is a few vantage of this splendid offer and have a nice income and the BUSINESS MEN AND FARMERS, if you least field that is worn out and will not produce anything and you have to pay heavy taxes on the ground, then WHY NOT let that same ground pay you for a while? It will, but of course you will have to give it some assistance. You will be the rest to make furniture such as Cedar Chests and many other things that we pay a lot of money for.

IF YOU KNOW OF A FARMER WHO HAS LITTLE

and you will not have to bother until you are ready to sell TO SHOW FOR HIS YEARS OF HARD WORK, WON'T YOU KINDLY TELL HIM HOW \$25 INVESTED IN EVERGREENS YEARLY WILL BRING HIM MORE mas trees, working one hour daily, than you raising Oats, Wheat and Corn. Put a sign on the february barn stating: CHRISTMAS TREES SOLD HERE. You will

### TREE AND SHRUB SEEDS

Hundreds of people have written us about Tree Seeds. We are offering those listed below with the assurance that they will germinate and grow into re trees. This is another exclusive Boyd Offer.

Coralberry
Cydonia Japonica
Dogwood, White Flow
Dogwood, Red Bark
Elm, Chinese Maidenbair Tree Maple, Silver Leaf Maple, Red or Scarlet Maple, Hard or Sugar Mulberry, Russian Mulberry, Black Olive, Russian Linden, American EVERGREEN SEED

VINE SEED

littersweet. American

All Seeds at 15c per Package-Any 8 Packages @ \$1.00 Order several packages of these seeds immediately. This is an offer you may not have the opportunity of

\_\_\_\_\_

### Nuts for Eating and Planting

Walnuts, Black . . . . . . . . \$1.50 per bu.—\$ 6.50 per 5 bu. Butternut or Wh. Walnut 4.00 per bu. 17.00 per 5 bu. Hickory Nuts (Soft Shell) .. 4.00 per bu. - 17.00 per 5 bu.

All nuts 10c per pound when bought in less than 10-lb. lots. These nuts are excellent for eating as well as for planting.



One of your biggest problems is the proper training of young years we have been actively interested in the work of the church. Our hearts are always with the men who spend their lives in this

PERHAPS THERE ARE BOYS AND GIRLS IN YOU'R CON-GREGATION THAT WOULD WELCOME THE OPPORTUNITY OF PLANTING TREES AND FLOWERING SHRIBS UNDER YOUR GUIDANCE-PERHAPS THERE ARE "PROBLEM STU-DENTS" WHOM YOU COULD REALLY GET CLOSE TO IF YOU GOT THEM INTERESTED IN NATURE AND ITS WONDERS AND SHOWED THEM HOW THEY COULD PLAY AN IMPOR-TANT PART IN BUILDING UP THE LAND AND MAKE MONEY AT THE SAME TIME.

Boxs and girls will respond to talks about birds, trees and any thing that grows. Show them how many plants furnish the natural food for our feathered friends. Read to them the article else where in this paper about how important hirds are in our agricultural economy. Perhaps the first thing they will want to do will ne to heautify the church grounds and thus show to outsiders that hey are proud of it and their membership in it.

IF YOU WANT MORE COPIES OF THIS BETZ-BOYD TREE NEWS, THEY ARE YOURS FOR THE ASKING, FREE OF

Hundreds of preachers get trees and plants from us each year and grow them themselves; they have found that it hrings them many peaceful, happy hours and that it also adds to their income



SPECIMEN SHRUBS

\_18-24 inch \_\_2-3 feet

Hex (Winterberry) Hex (Winterberry)

Fragrant Sumac Fragrant Sumac

Stewartia Pentagyna

Forsythia Weigelia

Althea Sweet Shrub

10 Pink Spirea 10 Calycanthus All for \$4.85

10

Sweet Shrub White Spirea

10

10 10

00 LAWN AND SHADE TREES

BETZ SPECIAL

NUMBER ONE

10 Honey Locust 10 Red Bud 10 Chinese Elm 10 Sweet Gum

10

10 Black Walnnt 10 American Sycamore

10 Silver Leaf Maple 10 Hard or Sngar Maple

(10 OF A VARIETY) 2-3 Feet—All for \$3.25

TREES THAT EVERYONE WANTS

COUNTY **AGENTS** 

TO THE STANDARD STAND

ANALYMANDOROGANA TO THE THE TRANSPORTATION AND THE TRANSPORT

**TEACHERS** 

Same list as above (10 of a variety) except larger trees-3-4 feet for \$5.75

NUMBER TWO

Nearly.

Perhaps there are some items in this folder that will help you be represented that are facing land owners near you. Read to solve the problems that are facing land owners near you. Read it over carefully and if you would care to have additional copies for free distribution they are yours for the asking. There is no more important work in your entire county than work you do every day as part of your regular job. Sometimes I may think the pay is small but you are both teaching and rning whenever you put one of your farmer friends on the right teck. In this generation you may live to see the fruits of your rk reflected in happier, more prosperous citizens of your commity One of the first things you learned about children was that they would do willingly and enthusiastically anything that was interesting to them. You can help in the important work of restoring the rich top-soil to many a depleted farm or meadow by explaining to your pupils the process of rainfall and the damage of erosion. USE THE ARTICLES IN THIS PAPER FOR TALKS TO YOUR CLASS. If you want additional copies they will be sent to you free of charge. Perhaps they will be interested in planting the school grounds, too, and you can help them get started.

## FEED THE BIRDS

In response to our many requests for berry producing shrubs and trees to provide food for the birds during the winter we are offering the following collection. In this collection you get a variety of colors of fruit from the various trees and shrubs. These shrubs and trees are suitable for individual or foundation planting. If you are at all interested in feeding the birds do not let this offer pass without taking advantage of it.

COLLEGE

## BIRD COLLECTION

18-21

(FOOD FOR BIRDS)
10 each of the following 12 varieties, 120 trees, inch, for only \$5.75.

Japanese Barberry Winterberry American Bittersweet Coralberry
Shining Sumac
Spice Bush
Red Chokeberry
Black Chokeberry
Hackberry

same collection as above in the 2-3 feet size for only \$6.85.

meeds a hobby. His working hours are so irregular and his work so exacting that he finds it necessary to get away for a few hours or secasionally and relax.

THERE ARE THOUSANDS OF DOCTORS WHO GROW THINGS—Flowers, trees, etc., as their recreation. Some of the outstanding developments in horticulture have been made by doctors who engaged in this work as a hobby.

EWRRY YEAR AN INCREASING NUMBER OF DOCTORS of this pleasant and profitable activity. Some use a city backyard or vacant lot, others plant small acreages in the country. This gives them pleasant hours out of doors and also adds quite materially to their income.

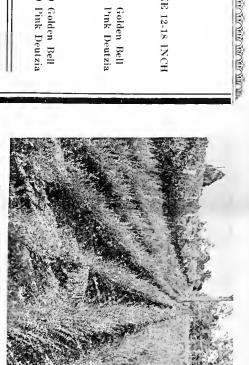
IN THESE PAGES THERE ARE DOCTORS. If you have already started this interesting work, why not add a few new things par and then pass this list on to some patient who needs this prescription himself?

IN MAKING YOUR ROUNDS YOU SEE EXAMPLES EVERY DAY OF FARMS THAT NO LONGER PAY THEIR OWN. WALL GLADLY SEND YOU ADDITIONAL COPIES OF THESE WASTE AREAS, WE WILL GLADLY SEND YOU ADDITIONAL COPIES OF TAKEN STATEMENTS. HOW ADDITIONAL COPIES OF TAKEN STATEMENTS. WE WILL GLADLY SEND YOU ADDITIONAL COPIES OF TAKEN OF CHECKING SOIL EROSION IN YOUR SECTION.

THOU WOULD LIKE TO ASSIST IN THE WORK OF REPORE SEND THEM AND YOU WANT ADDITIONAL COPIES OF TAKEN AND YOU WANT

McMinnville,

Tennessee



"Many birds will eat their pair of birds and their young from 300 to 10,000 insects in of a single flicker Governme Martins and Swallows have an average of 3,000 mosquit that one family of Jays will c in a season. Sparrows are

exterminated today the nor child alive in three

"GOVERNMENT expert sterminated today there

This collection of trees will be ready to make shade next year. All trees to be 4-5 feet tall, 5 of each of these 5 varieties, 25 trees in all for \$5.00.

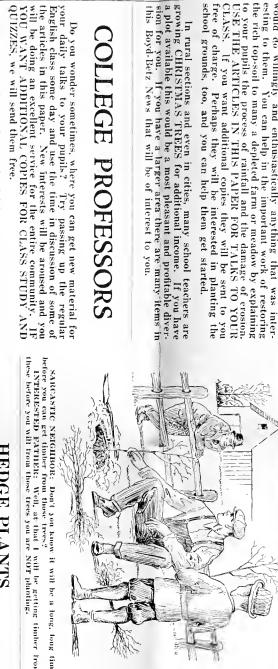
Black Locusts—Fine shade and beautiful sweet-Campbell's Tree Bargains No.

American Sycamore—Beautiful both winter and

Red Bud—A beauty when in bloom in spring.
Tulip Poplar—Fine broad leaves and blooms like tulips.

Silver Maple—In the wind this is a beauty.

The same collection as that above except in larger sizes, well branched trees (5-6 feet tall) for \$8.25. Campbell's Tree Bargain No.



SARCASTIC NEIGHBOR: Don't you know it will be a long, long time before you can get timber from those trees?

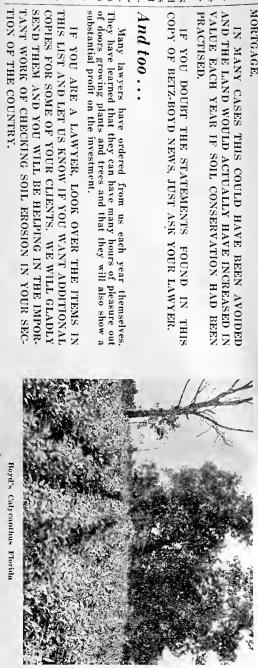
INTERESTED EATHER: Well, at that I will be getting timber from these before you will from those trees you are NOT planting.

Plant a hedge fence. It will cost you less than the cheapest fence you can build; it will outwear the best fence you can huild: it will look better than any fence you can build.

We are large growers of hedge plants, and are thereby enabled to make the following very low prices: HEDGE PLANTS

EVERY LAWYER CAN TELL YOU OF CASES WHERE THE VALUE OF PROPERTY DECREASED EACH YEAR UNTIL IT WAS NO LONGER WORTH THE AMOUNT OF THE FIRST MORTGAGE. Nobody knows land values better than a lawyer. In his capacity as adviser and legal guardian he often is called upon to decide about mortgages and foreclosures. We never knew a professor who didn't like to grow things himself; it might be dahlias, irises, peonies or just plain petunias but they invariably do a good job with whatever they grow. Many fine hours, with profit attached, await you if you care to plant some of the trees or shruhs listed in this folder. Look it over and notice how your interest and enthusiasm rise. Per 25 Per 100 Per 250

LAWYERS



HOW TO PLANT SMALL If you buy trees and INSTRUCTIONS.

nat trees throw off unto daily, which is returned as dry leaves from an Ash trethrown off yearly? Birch 9 Oak 691? Now, gentlemen, you have few dollars to prevent you away and it will save your from spending millions and growing a crop of trees that a very few years.

We require lumber for r. 4,000,000 houses and barns 95 percent of the buildings that we need billions of the United States for the use

Practically all European of the timber the property of the timber the on which to grow trees and a land with water, railroad are the logs to the mills there is supply Europe with lumber our idle land to work.

THE STATE OF MISS lumber states, at one tim lumber states, at one time finest virgin timber. Today Their output for many ye

their bills, and when the mer on this money they, too, w who smile when you say, "I an income," they had an idea last while they lived and the pay their bills and their chil On April 5, 1932, for the almost 40,000 farmers (al

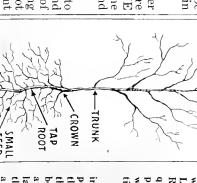
40,000 ACRES OF FARI STATE OF VIRGINIA on taxes. Had these farmers p years ago they could cut and perpetual income for all tim

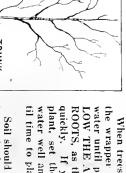
If you invest your money provided you do your duty the soil. If it is taken the

## BUILD BI

another thing to do would crosswise of the ditches, and it will that we know of to put a washing away. Get the bru washing away, and if you are on the trees or branche is up to the individuals suggesting some ways tha

# GOODBYE MOISTURE





ion, ginia I explored a tract of 136,000 acres which was, we first got it as good farm land as ever lay outdo in I Today forty per cent of it, with its topsoil all gone its red clay ribs sticking out in plain view, has been a manently abandoned, while the remaining sixty per covary unless strenuous measures are taken to arrest the erosell, process, soon will be. In North Carolina, where I would over an area comprising 185 square miles, most of what has been stripped of most of its topsoil, I was told to there is one big gully to every hundred acres of lateral in traveling over a section of 216 square miles, practical acres, there is one big section of 216 square miles, practical acres of the covery of the covery than the cov

# TREES GONE

will the bosed of the o

"A century ago there was not a ruined acre in Georgia. Look at it today. I've just done so and was amazed at what I saw. I visited one county, for instance, where I went over 125,000 acres on which a goat couldn't even ignorant, or shiftless, or perhaps both, the white men in such a fashion as to encourage rain water to run downpour tons and tons of topsoil were washed off of every acre and nobody paid any attention to it. "Why should they? There was plenty of land: it was unazed at today. I've just done so and was amazed at the druly ominous, he is distinctly prophetic of a which is truly ominous, he is distinctly prophetic of a which is truly ominous, he is distinctly prophetic of a other dry spell for next. In short, he is just a warning to in case we keep (symptom of what we are coming to in case we keep ("Moisture is the only thing that conserves our moisture. Conserves our moisture. Conserves our moisture, the only thing that conserves our moisture. Conserves our moisture, the only cultivated thin most of the earth's moisture, the only cultivated thin that this little pest won't kill when he touches will be the soy bean. That sounds like China. Over the must, and, as things are now going, how long will it until we are on the same diet?"

on

We carry a full line

of fruit

to